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AGRICULTURE PROGRAM

Centre for Career Guidance & Development

Creating Possibilities...Enabling Growth

Event Report- Speed Test Challenge

The *Speed Test Challenge* was organized by the **CCG&D Department** under the **Technical Committee** as part of Fiesta'26, with the objective of strengthening students' aptitude, logical reasoning, speed, and accuracy. The competition was conducted in two phases.

The **first phase**, an online screening round held on **27 January 2026** from, consisted of a 30-minute MCQ-based assessment covering core areas of aptitude and reasoning. After evaluation, **26 students qualified** for the final round.

The **second phase** took place offline on **30 January 2026** in CCG&D Hall, E Block. This round presented advanced aptitude and reasoning questions designed to test accuracy under time pressure. Participants were evaluated on both correctness and efficiency to determine the final rankings.

The event was smoothly coordinated by **faculty members- Mr. Ayaz Mahmood and Mr. Shaz Alam**, with dedicated support from **student coordinators- Tasneem Firdos Khan, Zeenia Hasan, Mohd Ashif, and Tuba Fatima**. The program concluded with the distribution of trophies and medals to the top performers, acknowledging their hard work and analytical capability.

Winners

- **First Rank:** Mohd. Altamash (Bachelor of Computer Application)
- **First Runner-Up:** Taiba Khan (BSC-Biosciences)
- **Second Runner-Up:** Asim Khan (Bachelor of Computer Application)

The *Speed Test Challenge* witnessed enthusiastic participation and successfully provided a competitive platform for students to demonstrate and refine their problem-solving abilities. Beyond identifying winners, the event helped cultivate a learning environment that emphasized time-bound decision-making, improved mental agility, and healthy academic competitiveness among participants.

In addition to its competitive spirit, the event also served as a valuable academic enrichment exercise, motivating students to engage more deeply with aptitude-based learning.

It reinforced the importance of structured preparation and consistent practice, while also encouraging students to build confidence in tackling real-world analytical challenges. The experience contributed positively to their overall academic development and prepared them for future technical and professional assessments.

Glimpses of the Event –



Felicitation Ceremony — Honoring outstanding student achievers
